



Coway

Water Ionizer **EW-07GU**

- This product can not be used if the voltage is different from that mentioned in the rating plate.
- For your safety and proper use of the product, please read this User's Manual before use.
- Warranty card is included in this User's Manual.
- Make sure to read the user manual to ensure your safety and the proper use of the EW-07GU.
- The ionized water in this manual refers to ionized alkaline water and weak ionized acidic water.



FEATURES

1. Alkaline ionized water, weak acidic water extraction pipe separation

We improved the user's convenience and prevented the weak ionized water drinking by applying the weak acidic ionized water only faucet.



2. One-touch extraction method

It applied the one-touch extraction method using the button.



3. Slim Design

It fits in with the kitchen product by accepting a slim and sophisticated design.



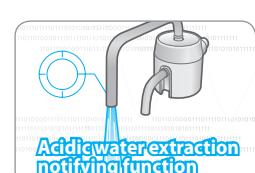
4. High quality lighting function

After the power is turned on, the rim of the alkaline ionized water extraction pipe is turned on.



5. Weak acidic ionized water extraction notifying function

When we extract the weak acidic ionized water, beep and notice the extraction.



DEAR CUSTOMERS

Thank you for using the **EW-07GU**.

Please read the user manual to use and maintain the product correctly.

If you encounter a problem while using the product, you may be able to solve the problem referring to the user manual.

As this manual contains the product warranty card, please store it in a safe place.

This system (EW-07GU) conforms to NSF/ANSI 42 for aesthetic chlorine reduction as verified and substantiated by test data.

See performance data sheet for individual contaminants and reduction performance.

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IMPORTANT SAFETY INSTRUCTIONS

INSTRUCTIONS PERTAINING TO A RISK OF FIRE, ELECTRIC SHOCK, OR INJURY TO PERSONS.

The following information should be followed to ensure the safety of the user.

The following information is for ensuring the safety of the user and for preventing property damage. Please read the precautions carefully and use the product correctly.



DANGER

Failing to observe these instructions may result in serious injury or fatality.



WARNING

Failing to observe these instructions may result in considerable physical injury or property damage.



CAUTION

Failing to observe these instructions may result in slight physical injury or property damage.

Electricity safety



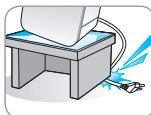
⚠ Do not use a damaged power cord or plug, and loose outlet.

Failing to do so may result in electric shock or fire.



⚠ Do not unplug the power plug by pulling the power cord and do not touch the power plug with wet hands.

Failing to do so may result in electric shock or fire.



⚠ Do not forcefully bend the power cord or place it under a heavy object.

Failing to do so may damage the cord and result in electric shock or fire.



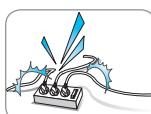
⚠ If the electric outlet is wet, carefully unplug the product and let the electric outlet dry completely before using it again.

Failing to do so may result in electric shock or fire.



⚠ Make sure to unplug the product before a repair, inspection or parts replacement.

Failing to do so may result in electric shock or fire.



⚠ Do not plug the product into an electrical outlet or power strip that is being used by other appliances. Use an electrical outlet dedicated to the product.

Failing to do so may result in fire.



⚠ Do not attempt to repair or modify the power cord.

Failing to do so may result in electric shock or fire.



⚠ Do not connect and pull out the power plug repeatedly.

Failing to do so may result in electric shock or fire.



⚠ Remove any dust or water from the power plug.
Failing to do so may result in electric shock or fire.



⚠ If the power cord is damaged, do not replace the cord yourself. Call the Coway Service Center to have it replaced.

Failing to do so may result in electric shock or fire.

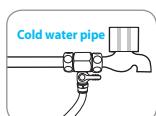
Installation safety



⚠ Do not install the product near a heating device.
Failing to do so may result in fire.



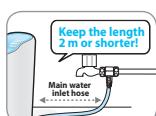
⚠ Do not install the product in areas exposed to moisture or water (rain).
Failing to do so may result in electric shock or fire.



⚠ Connect the supply water to the cold water pipe.
Connecting the supply water to the hot water pipe may cause a problem with the product or an accident.



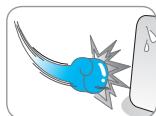
⚠ Use the tap water as the supply water.
Using water from a temporary water supply system or using underground water may cause a performance degradation of the product.



⚠ Keep the length of the main water inlet hose from the main water supply valve to the product equal to or shorter than 2 m.
Failing to do so may result in performance degradation of the product.



⚠ Keep the weak ionized acidic extraction/draining hose equal to or shorter than 2 m.
Failing to do so may result in performance degradation of the product.



⚠ Do not install the product on a sloped floor. Do not apply force or an impact to the product.
Failing to do so may result in injury to the user or damage to the product.

⚠ The filtration device installation shall comply with applicable state and local regulations.

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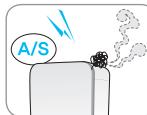
Failing to observe these instructions may result in slight physical injury or property damage.

Operation safety |



▲ Do not place any containers with water, medicine or food, any metallic objects, or any flammable material on top of the product.

If foreign material enters the product, it may result in electric shock or fire.



▲ If the product generates a strange noise or odd smell, immediately unplug the product and call the service center.

Failing to do so may result in fire.



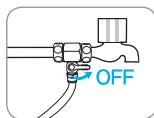
▲ Although condensed water may flow out during summer or if it is humid, this is not a defect of the product. However, if condensed water flows out continuously, close the main water supply valve, unplug the product and call a service center.

Failing to do so may result in electric shock.



▲ Do not place a lighted candle or cigarette over the product.

This may result in fire.



⚠ When the product is not being used for a long time, close the main water supply valve and unplug the product.

Failing to do so may result in electric shock or fire.



⚠ Check the Hydrogen Ion Concentration (pH) of the ionized water more than once a month using the Hydrogen Ion Concentration (pH) reagent.

Drinking ionized water that is out of the permitted range of Hydrogen Ion Concentration (pH) may be harmful.
(Permitted range of Hydrogen Ion Concentration: pH 8.5 ~ pH 10.0)



⚠ To ensure that you are drinking clean water, please replace the filter according to the replacement cycle.

If you use an expired filter, the filtration performance is degraded.



⚠ When not using the product for a long time, extract strong ionized alkaline water for 4 minutes before using the product.

Failing to do so may result in the product performance being degraded.



⚠ Do not use only weak ionized acidic water for a long time. Since this may result in a problem with the product, please extract ionized alkaline water for 4 minutes a day.

Failing to do so may result in a degraded product performance.



⚠ When using the water for the first time each day, use the water only after extracting and wasting water for approximately 15 seconds.

Water that was in the product for a long time may have gone bad.

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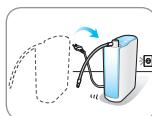
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|| Other ||



▲ To clean the exterior surface of the product, turn the power off and lightly wipe it with a soft cloth. When cleaning it, take care that water does not flow into the product.

If you clean the product without turning it off, the buttons can be pressed and the product will work accordingly.



▲ Make sure to unplug the product before moving it.

Failing to do so may result in electric shock or fire.



▲ When a problem occurs with the product, do not repair or disassemble the product by yourself and contact the service center.

Failing to do so may result in electric shock or product damage.



▲ Please do not attempt to modify this product.

Failing to do so may result in electric shock or product damage.



▲ Do not drink the Hydrogen Ion Concentration (pH) reagent.

It may be harmful to humans.

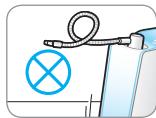


▲ Keep the Hydrogen Ion Concentration reagent out of the reach of children.

Failing to do so may result in children drinking the reagent.

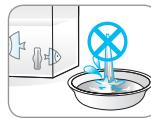


DANGER WARNING CAUTION



⚠ Do not block the water extraction faucet, or bend, twist or press the hose.

This may result in electrical shock or a problem with the product.



⚠ Do not use the ionized water for a fish bowl or aquarium.

The ionized water generated by electrolysis may be unsuitable for aquarium fish. In some cases, fish may die.

⚠ Read all the instructions before using the appliance.

⚠ To reduce the risk of injury, close supervision is necessary when an appliance is used near children.

⚠ Do not contact moving parts.

⚠ Only use attachments recommended or sold by the manufacturer.

⚠ Do not use outdoors.

⚠ To disconnect, turn all controls to the off position, then remove plug from outlet.

⚠ Do not unplug by pulling on cord. To unplug, grasp the plug, not the cord.

⚠ Unplug from outlet when not in use and before servicing or cleaning.

⚠ Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or is dropped or damaged in any manner. Return appliance to the nearest authorized service facility for examination, repair, or electrical or mechanical adjustment.

⚠ To reduce the risk of electrical shock, do not put this PRODUCT in water or other liquid. Do not place or store appliance where it can fall or be pulled into a tub or sink.

⚠ This appliance is provided with double insulation. Use only identical replacement parts. See instructions for Servicing of Double-Insulated Appliances.

⚠ Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

SAVE THESE INSTRUCTIONS

CONSIGNES DE SÉCURITÉ IMPORTANTES

CONSIGNES RELATIVES AUX RISQUES D'INCENDIE, D'ÉLECTROCUTION OU DE BLESSURES.

Les consignes suivantes doivent être respectées afin d'assurer la sécurité de l'utilisateur.

Les informations qui suivent permettent d'assurer la sécurité de l'utilisateur et d'éviter tout dommage matériel. Veuillez lire attentivement ces consignes et respecter les instructions d'utilisation.



DANGER

En cas de non-respect de ces consignes, il existe un risque de blessures graves, voire mortelles.



AVERTISSEMENT

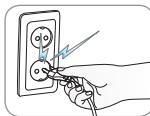
En cas de non-respect de ces consignes, il existe un risque de blessures graves ou de dommages matériels.



ATTENTION

En cas de non-respect de ces consignes, il existe un risque de blessures légères ou de dommages matériels.

| Consignes de sécurité relatives à l'électricité |



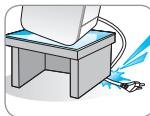
⚠ N'utilisez jamais une fiche ou un cordon électrique endommagé(e) ou une prise électrique défectueuse.

Vous risqueriez de vous électrocuter ou de provoquer un incendie.



⚠ Ne débranchez jamais la prise électrique en tirant sur le cordon et ne la touchez jamais avec les mains mouillées.

Vous risqueriez de vous électrocuter ou de provoquer un incendie.



⚠ Ne pliez pas excessivement le cordon d'alimentation et ne le coincez pas sous un objet lourd.

Vous risqueriez d'endommager le cordon, de vous électrocuter ou de provoquer un incendie.



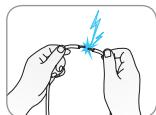
⚠ Si la prise murale est humide, débranchez l'appareil avec précaution et laissez la prise sécher complètement avant de le rebrancher.

Dans le cas contraire, vous risqueriez de vous électrocuter ou de provoquer un incendie.



⚠ Veillez à débrancher l'appareil avant toute opération de réparation, maintenance ou remplacement de pièces.

Dans le cas contraire, vous risqueriez de vous électrocuter ou de provoquer un incendie.



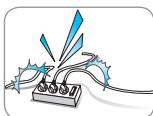
⚠ Ne tentez pas de réparer ou de modifier le cordon d'alimentation.

Vous risqueriez de vous électrocuter ou de provoquer un incendie.



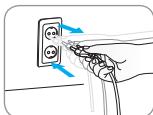
⚠ Retirez toute trace de poussière ou d'eau de la prise murale.

Dans le cas contraire, vous risqueriez de vous électrocuter ou de provoquer un incendie.



⚠ Ne branchez jamais l'appareil sur une prise ou multiprise utilisée par d'autres appareils. Utilisez une prise réservée exclusivement à cet appareil.

Dans le cas contraire, vous risqueriez de provoquer un incendie.



⚠ Évitez de brancher et de débrancher le cordon d'alimentation de façon répétée et inutile.

Vous risqueriez de vous électrocuter ou de provoquer un incendie.



⚠ Si le cordon d'alimentation est endommagé, ne tentez pas de le remplacer vous-même etappelez le centre de réparation Coway pour le faire remplacer.

Dans le cas contraire, vous risqueriez de vous électrocuter ou de provoquer un incendie.



DANGER



AVERTISSEMENT



ATTENTION

CONSIGNES DE SÉCURITÉ IMPORTANTES

CONSIGNES RELATIVES AUX RISQUES D'INCENDIE, D'ÉLECTROCUTION OU DE BLESSURES.

Les consignes suivantes doivent être respectées afin d'assurer la sécurité de l'utilisateur.

Les informations qui suivent permettent d'assurer la sécurité de l'utilisateur et d'éviter tout dommage matériel. Veuillez lire attentivement ces consignes et respecter les instructions d'utilisation.



DANGER

En cas de non-respect de ces consignes, il existe un risque de blessures graves, voire mortelles.



AVERTISSEMENT

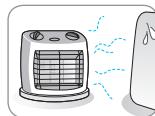
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En cas de non-respect de ces consignes, il existe un risque de blessures légères ou de dommages matériels.

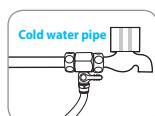
Consignes de sécurité relatives à l'installation



⚠ N'installez pas l'appareil à proximité d'une source de chaleur.
Vous risqueriez de provoquer un incendie.



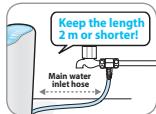
⚠ N'installez pas l'appareil dans un endroit exposé à l'humidité ou à l'eau (ex. : eau de pluie).
Vous risqueriez de vous électrocuter ou de provoquer un incendie.



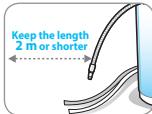
⚠ Raccordez l'arrivée d'eau au tuyau d'eau froide.
Raccorder l'arrivée d'eau au tuyau d'eau chaude risque d'entraîner un dysfonctionnement de l'appareil ou un accident.



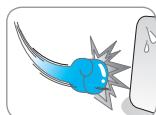
⚠ Utilisez uniquement l'eau du robinet comme eau d'alimentation.
Raccorder votre appareil à un système d'alimentation temporaire ou à l'eau souterraine risque de diminuer les performances de l'appareil.



⚠ La longueur du tuyau d'arrivée principal reliant la vanne d'arrivée principale à l'appareil ne doit pas excéder 2 mètres.
Une longueur supérieure risquerait de diminuer les performances de l'appareil.



⚠ La longueur du tuyau d'extraction d'acide faiblement ionisé/de vidange ne doit pas excéder 2 mètres.
Une longueur supérieure risquerait de diminuer les performances de l'appareil.



⚠ N'installez pas l'appareil sur un sol incliné. Évitez de soumettre l'appareil à un choc brutal.
Vous risqueriez de vous blesser ou d'endommager l'appareil.

⚠ L'installation de l'appareil de filtration doit être conforme aux réglementations nationales et locales en vigueur.

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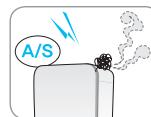
En cas de non-respect de ces consignes, il existe un risque de blessures légères ou de dommages matériels.

| Consignes de sécurité relatives au fonctionnement |



▲ Ne posez pas de récipients remplis d'eau, de médicaments, de nourriture, d'objets métalliques ou de matériaux inflammables sur le dessus de l'appareil.

Si un corps étranger est introduit à l'intérieur de l'appareil, il existe un risque d'électrocution ou d'incendie.



▲ Si l'appareil émet des bruits ou des odeurs inhabituels, débranchez-le immédiatement etappelez le centre de réparation.

Dans le cas contraire, vous risqueriez de provoquer un incendie.



▲ Il se peut qu'un peu d'eau (condensation) s'écoule de l'appareil en été ou lorsque l'environnement est particulièrement humide ; il ne s'agit pas d'un dysfonctionnement. Si de l'eau s'écoule en permanence, fermez la vanne d'arrivée d'eau principale, débranchez l'appareil et appelez le centre de réparation.

Dans le cas contraire, il existe un risque d'électrocution.



▲ Ne placez jamais de bougie ou de cigarette allumée sur le dessus de l'appareil.

Vous risqueriez de provoquer un incendie.



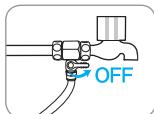
DANGER



AVERTISSEMENT



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⚠ Lorsque l'appareil doit rester inutilisé pendant une période prolongée, fermez la vanne d'arrivée d'eau principale et débranchez l'appareil.

Dans le cas contraire, vous risqueriez de vous électrocuter ou de provoquer un incendie.



⚠ Vérifiez la concentration en ions hydrogène (pH) de l'eau ionisée plusieurs fois par mois à l'aide du réactif de concentration en ions hydrogène (pH).

La consommation d'eau ionisée dont la concentration en ions hydrogène (pH) est supérieure ou inférieure aux valeurs autorisées peut s'avérer dangereuse (valeurs autorisées de concentration en ions hydrogène : entre pH 8,5 et pH 10).



⚠ Afin de garantir une eau propre à la consommation, remplacez le filtre à la fréquence conseillée.

Un filtre périmé réduira les performances de filtration de l'appareil.



⚠ Si l'appareil est resté inutilisé pendant une période prolongée, vidangez l'eau alcaline fortement ionisée pendant 4 minutes avant de vous servir à nouveau de l'appareil.

Dans le cas contraire, les performances de l'appareil peuvent s'en trouver diminuées.



⚠ N'utilisez pas uniquement de l'eau acide faiblement ionisée pendant une période prolongée. Vidangez l'eau alcaline ionisée pendant 4 minutes par jour afin d'éviter tout dysfonctionnement de l'appareil.

Dans le cas contraire, les performances de l'appareil peuvent s'en trouver diminuées.



⚠ Lorsque vous utilisez l'eau pour la première fois de la journée, laissez-la couler pendant 15 secondes avant de la boire.

L'eau qui a stagné dans l'appareil pendant une période prolongée peut en effet être devenue impropre à la consommation.

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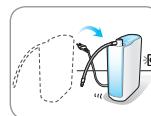
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Autres



Pour nettoyer la surface extérieure de l'appareil, coupez l'alimentation et essuyez-la doucement à l'aide d'un chiffon doux. Lors de l'opération, veillez à ne pas faire couler d'eau à l'intérieur de l'appareil.

Si vous nettoyez l'appareil sans l'avoir éteint, les boutons restent actifs et vous risquez de mettre l'appareil en marche par inadvertance.



Débranchez toujours l'appareil avant de le déplacer.

Dans le cas contraire, vous risqueriez de vous électrocuter ou de provoquer un incendie.



En cas de dysfonctionnement de l'appareil, ne tentez pas de le réparer ou de le démonter vous-même et contactez le centre de réparation.

Dans le cas contraire, vous risqueriez de vous électrocuter ou d'endommager l'appareil.



Ne tentez jamais de modifier vous-même l'appareil.

Vous risqueriez de vous électrocuter ou d'endommager l'appareil.



DANGER



AVERTISSEMENT



ATTENTION



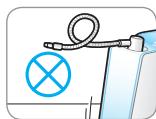
⚠ Ne buvez pas le réactif de concentration en ions hydrogène (pH).

La consommation de ce produit peut s'avérer dangereuse.



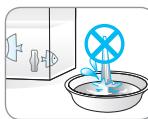
⚠ Maintenez le réactif de concentration en ions hydrogène hors de portée des enfants.

Une ingestion pourrait en effet s'avérer dangereuse.



⚠ Évitez de bloquer le robinet de vidange d'eau et de plier, de tordre ou d'écraser le tuyau.

Vous risqueriez de vous électrocuter ou d'endommager l'appareil.



⚠ N'utilisez pas l'eau ionisée pour remplir un bocal à poisson ou un aquarium.

L'eau ionisée générée par électrolyse n'est pas conseillée pour les poissons d'aquarium. Dans certains cas, elle peut même s'avérer mortelle.

CONSIGNES DE SÉCURITÉ IMPORTANTES

CONSIGNES RELATIVES AUX RISQUES D'INCENDIE, D'ÉLECTROCUTION OU DE BLESSURES.

Les informations qui suivent permettent d'assurer la sécurité de l'utilisateur et d'éviter tout dommage matériel. Veuillez lire attentivement ces consignes et respecter les instructions d'utilisation.



DANGER

En cas de non-respect de ces consignes, il existe un risque de blessures graves, voire mortelles.



AVERTISSEMENT

En cas de non-respect de ces consignes, il existe un risque de blessures graves ou de dommages matériels.



ATTENTION

En cas de non-respect de ces consignes, il existe un risque de blessures légères ou de dommages matériels.

Autres

- ⚠ Lisez toutes les consignes d'utilisation avant de vous servir de l'appareil.
- ⚠ Afin de limiter les risques de blessures, une surveillance attentive est nécessaire si l'appareil est utilisé en présence d'enfants.
- ⚠ Ne touchez jamais les parties mobiles.
- ⚠ Utilisez uniquement les accessoires recommandés ou vendus par le fabricant.
- ⚠ N'utilisez jamais l'appareil en extérieur.
- ⚠ Pour éteindre l'appareil, désactivez toutes les commandes puis débranchez la prise.
- ⚠ Ne débranchez jamais l'appareil en tirant sur le cordon. Pour débrancher, tenez la fiche, pas le cordon.
- ⚠ Débranchez toujours l'appareil si vous prévoyez de ne pas l'utiliser pendant une période prolongée et avant de procéder à une opération de réparation ou de nettoyage.



DANGER



AVERTISSEMENT



ATTENTION

⚠ Ne faites jamais fonctionner un appareil dont le cordon ou la prise est endommagé(e) ou si l'appareil présente un dysfonctionnement, a reçu un choc ou a été endommagé de quelque manière que ce soit. Retournez l'appareil au centre de réparation agréé le plus proche si vous souhaitez le faire contrôler, réparer ou subir un réglage électrique ou mécanique.

⚠ Cet appareil est fourni avec double isolation. Utilisez uniquement des pièces de rechange identiques à la pièce d'origine. Consultez les instructions concernant la maintenance des appareils à double isolation.

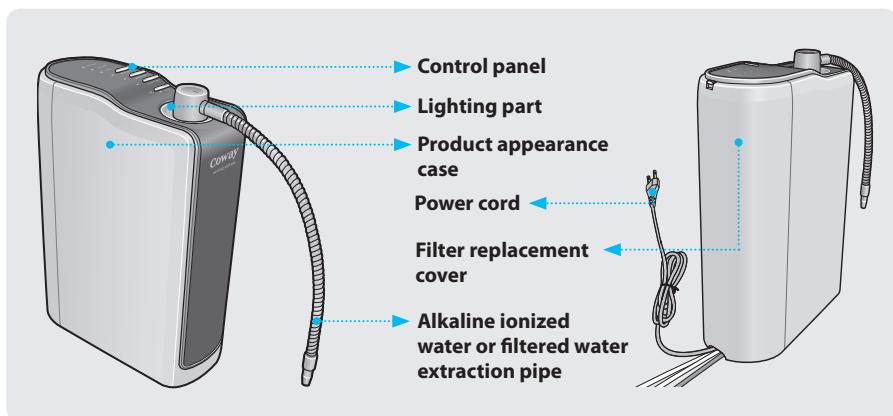
⚠ Afin de limiter les risques d'électrocution, ne placez jamais cet APPAREIL dans l'eau ou dans tout autre liquide. Ne placez ni n'entreposez jamais l'appareil dans un endroit où il risque de tomber dans une baignoire ou un évier.

⚠ N'utilisez jamais d'eau douteuse du point de vue microbiologique ou dont la qualité est inconnue sans effectuer de désinfection en amont ou en aval de l'appareil.

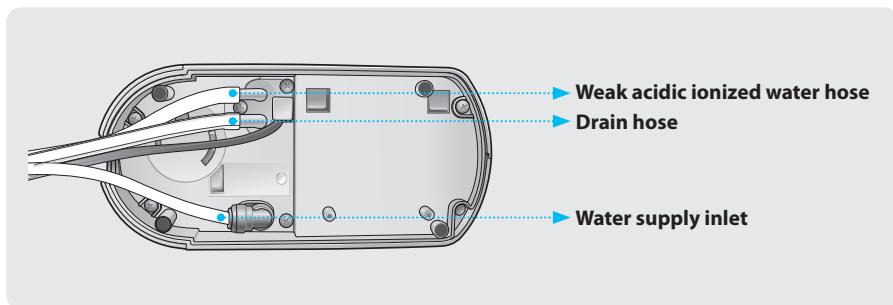
CONCERVEZ PRÉCIEUSEMENT CES INSTRUCTIONS

PARTS NAME

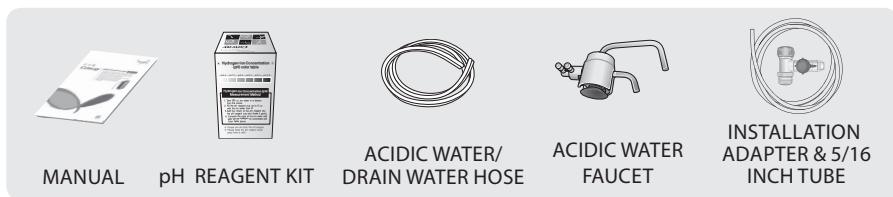
| Front / Rear |



| Bottom |



| Components |



WATER FILTRATION PROCESS

If the filter is not a genuine filter or if the filter is used for too long even if it is a genuine filter, the filter performance can be degraded.

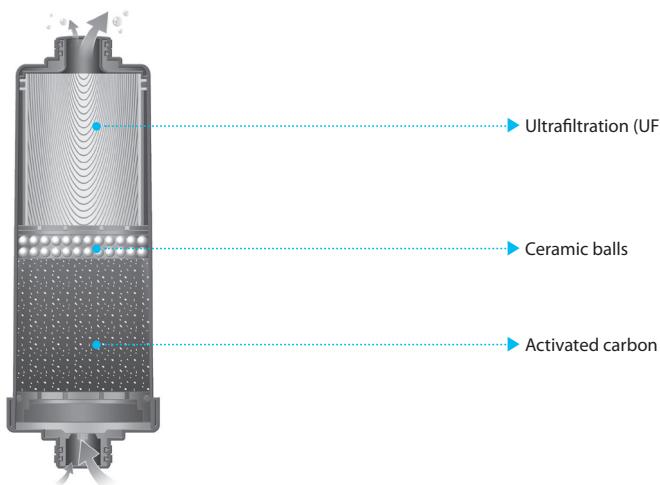
| 3 step filtering system |

Step 1 : ACTIVATED CARBON

Step 2 : CERAMIC BALLS

Step 3 : ULTRAFILTRATION (UF)

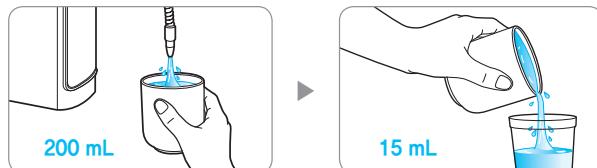
This composite filter has the function to improve water taste and reduce aesthetic chlorine.



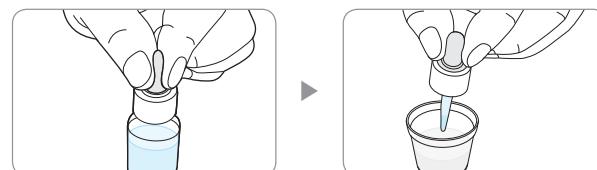
MEASURING THE HYDROGEN ION CONCENTRATION (pH)

To ensure that you are drinking ionized alkaline water, please measure the Hydrogen-Ion Concentration (pH) on a regular basis.

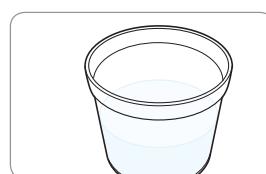
1. Extract weak ionized alkaline water, strong ionized alkaline water and weak ionized acidic water respectively from the product, fill the high-capacity cup with more than 200 mL of the ionized water and then fill the exclusive cup with 15 mL of the ionized water.



2. Drop 4 drops of the reagent and lightly swirl the cup.



3. Compare the color of the ion water with the Hydrogen Ion Concentration (pH) Color table.



4. If the Hydrogen Ion Concentration (pH) is pH 10 or higher, call the service center and request service (213) 386-9900 / (213) 480-1600.



The Hydrogen Ion Concentration (pH) measuring cycle and precautions.

⚠️ Immediately after installing this device, measure the Hydrogen Ion Concentration (pH) after extracting strong ionized alkaline water for at least 4 minutes.

⚠️ Please check the Hydrogen Ion Concentration (pH) of the ionized water at least once a month.

INSTALLATION PRECAUTIONS

| Please check before use! |

The product is for 120 V~ 60 Hz only.

Please connect the power plug to a dedicated grounded electrical outlet for 120 V~ 60 Hz.



• **When all the lamps on the control panel are turned off**

When all the lamps on the control panel are turned off, check if the power supply has stopped due to a power failure or other such reason.

• **If the equipment has not been used for a long time**

If you have not used the product for a long time, extract strong ionized alkaline water for 4 minutes before using it.

* After extracting strong ionized alkaline water for 2 minutes, the extraction is automatically stopped.

• **Regular filter replacement**

It is very important to replace the filter regularly to ensure pure water. If the filter is used beyond its service life, the performance of the water purifier deteriorates. Make sure to replace the filter regularly.

• **If the product will be not used for a long time**

When the product will not be used for a long time, close the main water supply valve and unplug the product.



Tips



After extracting ionized alkaline water for 2 minutes, the extraction is automatically stopped.

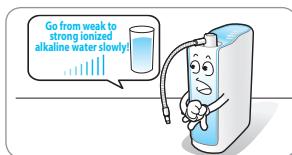
INSTALLATION PRECAUTIONS

| Check the following before drinking ionized alkaline water |



- Do not drink weak ionized acidic water.
- Consult a doctor before drinking ionized water from this device.
- Please do not attempt to modify this product.

⚠ Drinking 500 mL ~ 1 000 mL of ionized alkaline water is recommended. When drinking ionized water for the first time, dilute a small amount of ionized water with filtrated water. If you drink a large amount of ionized alkaline water from the beginning, you may experience a 'healing crisis' depending on your physical constitution.



[Healing Crisis (Herxheimer Reaction)] This phenomenon appears when the human body is healed rapidly. The more toxic a bodily system is, the more severe the detoxification, or healing crisis. This is characterized by a temporary increase in symptoms or a feeling of discomfort that may appear during the healing process. Although a healing crisis may appear as an eruption, diarrhoea, tiredness etc. when drinking ionized alkaline water, it is temporary and just part of the healing process. Therefore, in this case, drink a small amount of water over a long time.

⚠ Do not take medicine with ionized alkaline water. Take medicine with filtrated water and not ionized water.



⚠ Persons corresponding to any of the following cases, must consult a doctor before drinking ionized water.

1. Persons drinking ionized alkaline water for the first time.
2. Persons with a chronic disease.
3. Persons with liver, intestinal or kidney trouble.
4. Persons with an abnormal physical condition.
5. Persons being treated by a doctor.



[Consultation Contents] Ask if drinking weak alkaline water (pH 8.9 or higher) with rich minerals is OK.

⚠ Persons with gastric achlorhydria should not drink ionized alkaline water.



[Achlorhydria] This is a symptom where a person has difficulty in digesting food due to insufficient bile acid or gastric acid secretion because of a degraded liver or gall bladder.

⚠ Persons with kidney trouble such as a renal insufficiency or potassium excretion failure must not drink alkaline water.



⚠ Drink ionized alkaline water immediately after extraction.



⚠ Do not drink weak ionized acidic water.



⚠ When keeping ionized alkaline water, extract strong ionized alkaline water, pour the water into an airtight glass container and keep it in cold storage. Drink any stored ionized alkaline water within 3 days.



⚠ After installing the product, measure the Hydrogen Ion Concentration (pH) more than once a month and confirm that it is lower than pH 10, before drinking the water.



⚠ If you feel any abnormality in your body or if your stomach and intestines do not get better after drinking continuously, stop drinking the water and consult a doctor.

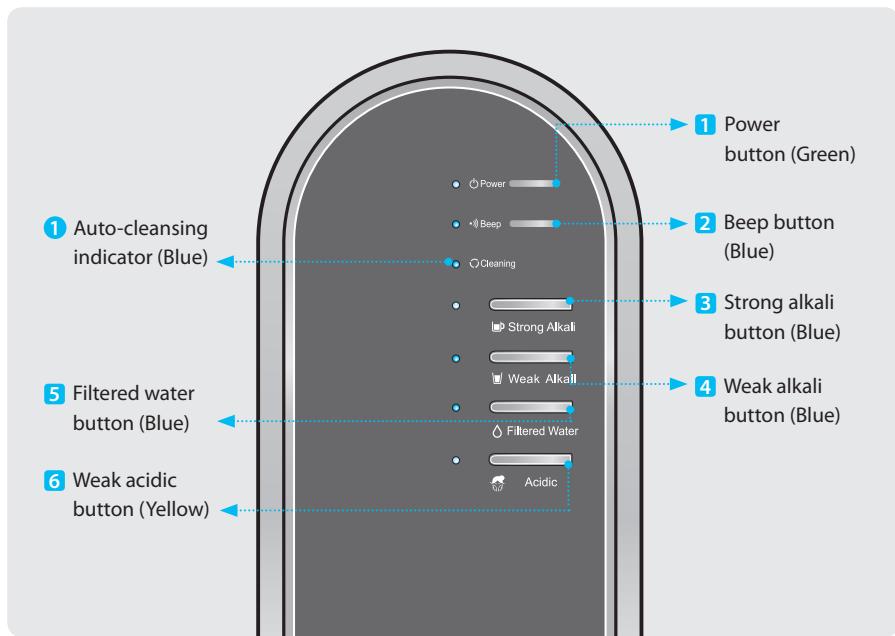


OPERATION / INDICATION PART

Indication / Operation part |

● Indication Part

■ Operation Part



1 Auto-cleansing indicator (Blue)

The auto-cleansing indicator is lightened during an electrolyzer auto cleansing.

- When the cleansing display light is turned on, the ionized water don't be extracted.
- Please use after turning the cleansing display light off.
- When the cleansing display light is turned on, the ionized water don't be extracted.
- The electrolyzer auto cleansing is performed for about 16 seconds after using an ionized water.
- When you extract the alkaline ionized water right after using the acidic ionized water, there might be a possibility to drink the acidic water. To avoid that, the auto-cleansing function is provided for about 5 seconds. Please use after the auto-cleansing indicator light is off.
- Abnormal operation
 - 1. In case of sensing high or low flow rate : LED goes on and off.
 - 2. In case of sensing errors of the inlet valve and the sensor flux : LED goes on and off.

Operation part



1 Power button (Green)

When you turn the power source on or off, press the button for 1 seconds.
- After the power button is turned on, the alkaline ionized water, the filtered water and the weak acidic water can be extracted.



2 Beep button (Blue)

It can ON/OFF the beep function occurred when you press the button.



3 Strong alkali button (Blue)

Use if you extract the strong alkali ionized water. If you press the button, it is lightened.



4 Weak alkali button (Blue)

Use if you extract the weak alkali ionized water. If you press the button, it is lightened.



5 Filtered water button (Blue)

Use If you extract the filtered water. If you press the button, it is lightened.



6 Weak acidic button (Yellow)

Use if you extract the weak acidic ionized water. If you press the button, it is lightened.

HOW TO USE



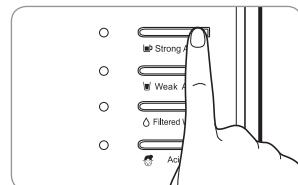
Tips

- The proper Hydrogen Ion Concentration (pH) for each type of ionized water is presented on page 28 in the 'Specifications' of this manual.
- The noise that you can hear while extracting ionized alkaline water or weak acidic ionized water means that the product is working properly.

| To Drink the strong alkaline ionized water |

Please press the strong alkaline ionized water button when you use the strong alkaline ionized water.

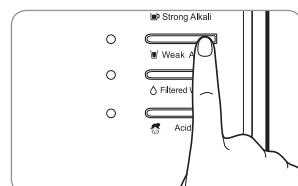
- * The strong alkaline ionized water is extracted from the alkaline ionized water extraction pipe when you press.



| To Drink the weak alkaline ionized water |

Please press the weak alkaline ionized water button when you use the weak alkaline ionized water.

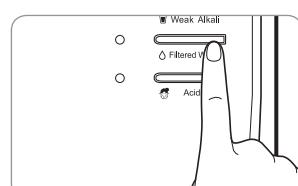
- * The weak alkaline ionized water is extracted from the alkaline ionized water extraction pipe when you press.



| To Drink the filtered water |

Please press the filtered water button when you use the filtered water.

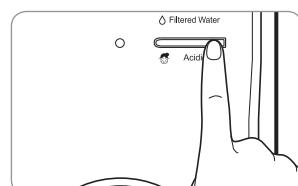
- * The filtered water is extracted from the alkaline ionized water extraction pipe when you press.



| Using weak acidic ionized water | (Do not drink weak acidic ionized water)

Please press the weak acidic ionized button when you use the weak acidic ionized water.

- * The weak acidic ionized water is extracted from the weak acidic ionized water dedicated faucet.



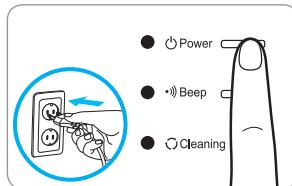
CLEANING METHOD

■ Cleaning function ■

1. Initial cleansing

When you connect the power cord and turn on, the initial cleansing is performed for about 3 minutes through the weak acidic dedicated faucet and the alkaline ionized water extraction pipe.

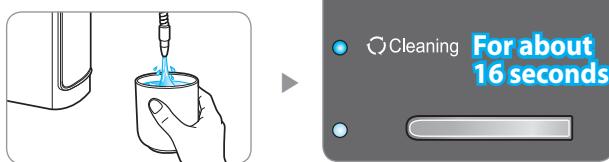
- * If you want to stop the initial cleansing, please press any button.
- * If you connect the power cord without turning off, please reconnect the power cord with turning off.
- * When the product is cleansed, the alkaline ionized water extraction pipe must be placed toward the sink ball.



2. Waiting cleansing after extracting

If 15 seconds waiting time is passed after extracting the alkaline ionized water/the weak acidic ionized water, the electrolyzer and filter is cleaned automatically for 16 seconds.

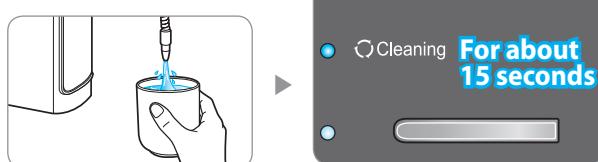
- * The waiting time 15 seconds are passed after extracting the alkaline ionized water/the weak acidic ionized water.
- * In case that the weak acidic water is extracted, when the alkaline ionized water or the filtered water button are turned on within 15 seconds, the electrolyzer is cleaned automatically for 5 seconds.



3. Stop time cleansing

If you don't use the product for 24 hours, electrolyzer and filter are cleaned automatically for 15 seconds.

- * The 24 hours or more stop time is passed after extracting the alkaline ionized water/the weak acidic water.

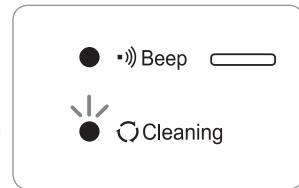


CLEANING METHOD

| Check the following when you cannot extract water |

Check if the Cleaning LED is turned on.

- * This product has a built-in self-cleansing function to protect internal parts.
- * Since ionized water is not extracted when the Cleaning LED is turned on to ensure your safety, please use it after the Cleaning LED is turned off.



| The Cleaning LED is turned on in the following cases |

1. The Cleaning LED is turned on for 16 seconds when no operation is performed for 15 seconds just after extracting ionized water.
2. The Cleaning LED is turned on for 15 seconds when no operation is performed for 24 hours after extracting ionized water.
3. The Cleaning LED is turned on for 5 seconds to prevent the drinking of acidic water, when extracting ionized alkaline water or filtered water just after extracting ionized acidic water.

* Please use after the Cleaning LED is turned off.

| While cleansing |

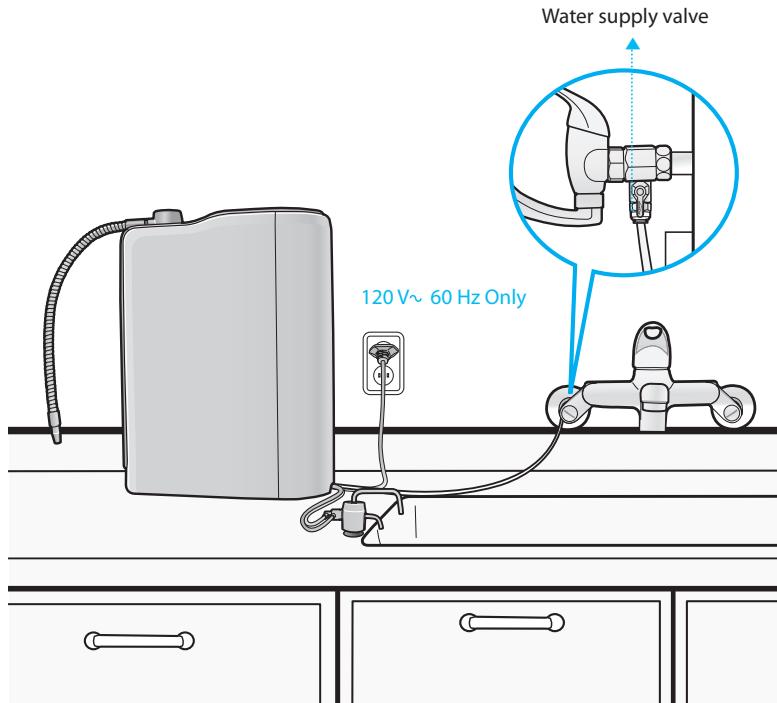
While cleansing, drain water flows out through the weak ionized acidic water faucet.

Since the water that flows out at this time is water where the Hydrogen Ion Concentration (pH) is not controlled, do not drink it.



INSTALLATION

| Follow the instruction for installation |



Tips

To maintain the best product performance, consult a Coway engineer for detailed installation methods.

- Service Center: (213) 386-9900 / (213) 480-1600

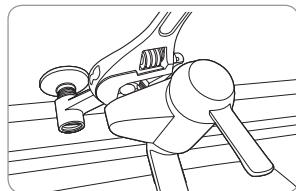
There may be some water remaining inside the filter which was used to test the product during the inspection process at the factory.

- The remaining water does not mean that the product was previously used.

⚠ Do not use an old used water supply valve and hose when installing the product.

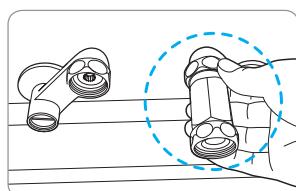
INSTALLATION

1. Close main water supply valve to separate the faucet.



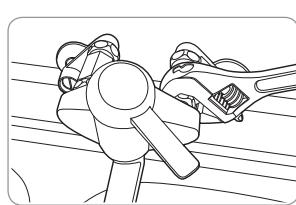
2. Wind the teflon tape on the adapter and fit it to the pipe.

* This product has a built-in self-cleansing function to protect internal parts.

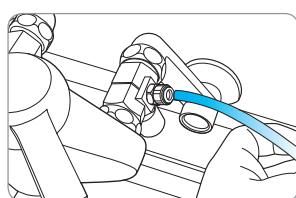


3. Connect the inlet water adapter to the faucet.

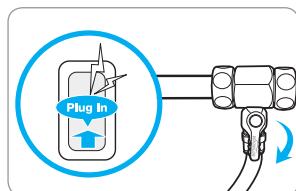
* Connect the inlet water adapter to the cold water pipe.



4. Connect 5/16 inch white tube to the connector on the adapter.



5. Connect it to voltage rating that matches it on the rating plate. Then, open the feed valve to supply water to the water ionizer



■ Assembling the alkaline ionized water extraction pipe

1. Assemble the alkaline ionized water extraction pipe by turning it clockwise.

■ Connecting the feed water inlet and adapter

1. Install a 5/16 inch adapter and connect the 5/16 inch tubing.

* When a 1/4 inch adapter is already installed for the existing water filtration system, be sure to replace the adapter with a 5/16 inch adapter.

2. Connect the feed water inlet tubing to the elbow fitting of the main body.

■ Assembling the weak acid ionized water extraction/ draining hose with the main body.

1. Cut the connecting part of the weak acid ionized water extraction / draining hose by approximately 2 cm, and connect it to the bracket acid water connector.

* Take care not to assemble the pipe incorrectly: Refer to the marks and the outside diameter of the connector.

■ Connecting the weak acid ionized water faucet and the hose.

1. Cut the connecting part of the weak acid ionized water extraction / draining hose by approximately 2 cm, and connect it to the weak acid ionized water faucet.

(Draining hose: Striped hose / Acid ionized water hose: Hose with larger outside diameter)

* Take care not to assemble improperly : Refer to the marks and the outside diameter of the connector.

■ Fixing the weak acid ionized water faucet.

1. Fix the weak acid ionized water faucet to an appropriate position such as the front or the side of the sink, with a sucker.

INSTALLATION

Be cautious!

Product installation location

1. Avoid installing the product in a location where the floor is uneven, humid, hot, or exposed to direct sunlight, dust or water.



2. Install the product on a solid, flat floor.



3. Install the product in a location protected from atmospheric pressure, wind and salty air.

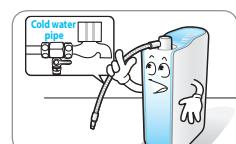


4. Avoid installing the product in a chemical storehouse or in a location where gas may be generated.

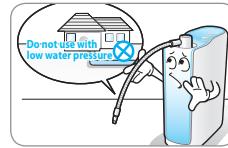


Water Piping

1. Make sure to connect the main water inlet hose to the cold water pipe. (If you connect the main water inlet hose to the hot water pipe, the filter may be damaged.)



2. Do not use the product in a location where the water pressure or water pressure of the main water does not meet the product specifications.



■ After installation

Use the extracted water only after extracting strong ionized alkaline water for at least 4 minutes.

Remove moisture and dust from the control panel and the connection part of the front cover.



FILTER REPLACEMENT

■ Filter

The life of the product is determined by the filter. If the filter is not a genuine filter or the genuine filter is used too long, the filter performance can be lowered and the water may not be filtrated properly.

Please replace the filter with a genuine filter following the replacement cycle.

A coordinator from Woongjin Coway Ltd, Co.'s will visit you directly and replace the filter.

* To replace the filter, please call (213) 386-9900 / (213) 480-1600.

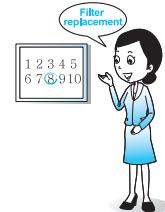


■ Filter replacement cycle

If the filter is not regularly replaced, it may degrade the water quality of the product.

The filter change cycle may vary within the range of the expected replacement cycle depending on the water feed quality.

* The filter replacement cycle is determined on an average 10 ℓ (4 person family) per day for home use.



EW-07GU

Part No.	Filter name	Expected replacement cycle
WJCUF8-EW07G	UF composite filter	6 months



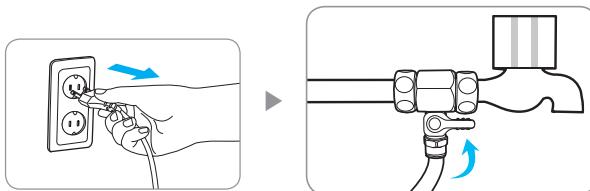
■ About the filter replacement cycle

The filter replacement cycle described above is not the filter quality warranty period but the expected cycle (lifetime) that the filter provides its original performance (on the basis of tap water).

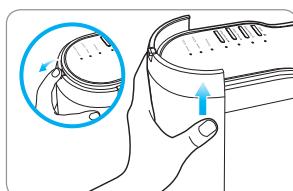
* Therefore, the filter replacement cycle may decrease if the product is used in a location with poor water quality or if more than this amount of water is treated.

FILTER REPLACEMENT METHOD

1. Close the main water supply valve only after unplugging the power cord.



2. After pulling the buckle on the top of the filter compartment cover forwards, slide the cover upwards to open it.



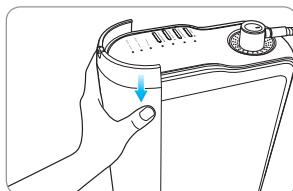
3. Press the used filter down and pull it forwards to separate it.



4. Install a new filter.



5. Close the filter compartment cover.



DAILY CHECK

It is recommended checking the status of the product frequently in order to use the product safely. Please check the following items frequently to keep the product at its best.

■ Power

- Whenever you move the power cord when it is connected to the electrical outlet, are the indicators on the control panel turned on and off?
- Is a part of the power cord warmer than usual?
- Is a part of the power cord deformed, discolored or damaged?

⚠ When this problem occurs, immediately cut off the power and call the service center (213) 386-9900 / (213) 480-1600.

■ Indicators

Do the indicators on the control panel blink abnormally?

*** If the indicators blink abnormally, immediately call the Service Center (213) 386-9900 / (213) 480-1600.**

TROUBLESHOOTING

This product may operate abnormally because of a minor cause or because the user is unfamiliar with using the product and not necessarily because of a product malfunction. In this case, problems can be solved easily even without assistance from the service center, by checking the following. If the problem is not solved after checking the following, please call the service center.

Symptom	Check	Measures to take
The water tastes weird.	<ul style="list-style-type: none">Has the product not been used for a long time?Is it time to replace the filter?	<p>Use the product after extracting strong ionized alkaline water for 4 minutes.</p> <p>Request the filter replacement.</p>
The amount of extracted water is suddenly decreased.	<ul style="list-style-type: none">Is it time to replace the filter?Is the power connected?Did you close the main water supply valve?Did the temperature of the main water drop suddenly?	<p>Request the filter replacement.</p> <p>Check if the power cord plug is plugged into a 120 V~ 60 Hz wall outlet.</p> <p>Open the main water supply valve.</p> <p>If the water temperature is lowered, the amount of extracted water may be decreased.</p>
Water is not extracted or the amount of extracted water is not correct.	<ul style="list-style-type: none">Is it time to replace the filter?Is water supplied or is the main water supply valve closed?Is the button out of order?Is the draining or inlet hose bent or folded?Is the water inlet hose too long?Is the Cleaning indicator turned on?	<p>Request the filter replacement.</p> <p>Open the main water supply valve.</p> <p>In this case, please contact the service center.</p> <p>Unfold the hose.</p> <p>Keep the length of the main water inlet hose equal to or shorter than 5 m.</p> <p>Please use the product when the Cleaning indicator is turned off</p>
pH is incorrect.	<ul style="list-style-type: none">Do you live in an area where the water is very hard?Is the height of the weak acidic ionized water extraction/draining hose too high?Is the amount of drained water very little?Is the Check indicator turned on?Did you not use the product for a long time?	<p>The pH depends on the region and the quality of water.</p> <p>Keep the height of the weak acidic ionized water dedicated faucet lower than the bottom of the product.</p> <p>In this case, please contact the service center.</p> <p>In this case, please contact the service center.</p> <p>Please retry after extracting strong ionized alkaline water for 4 minutes.</p>

TROUBLESHOOTING

Symptom	Check		Measures to take
All operations abnormally occurred.	• Is the main water being supplied actively?		Check the main water supply valve.
	• Is the power connected?		Check if the power cord plug is plugged into a 120 V~ 60 Hz wall outlet.
	• Is water overflowing or leaking?		In this case, please contact the service center.
	• Does this occur frequently?		In this case, please contact the service center.
	Beeped and Cleaning LED blinked while the water is extracted.	• Is Inlet water high or low flow rate?	In this case, please control inlet flux by adjusting the inlet adapter valve.
	Cleaning LED blinked while the water is not extracted.	• Do you check errors of the inlet valve and the sensor flux?	In this case, after the ionized water is extracted, the normal state can be recovered. But if this error frequently occur, please contact the service center.
	Beeped when the water is extracted and automatically stopped.	• Do you check disconnection of electrolyzer?	In case that this problem is consistently occurred, please contact the service center.
Water leaks.	• Does the water leak when ionized water is extracted?		Close the water supply valve and contact the service center.
The operation automatically stops when extracting ionized water.	• Has the extraction time exceeded the preset time?		To prevent water overflowing by mistake, ionized water extraction is automatically stopped when a preset time has passed. - Ionized alkaline water, filtered water : Stops after 2 minutes of continuous extraction - Weak acidic ionized water: Stops after 2 minutes of continuous extraction.
A white substance settles at the bottom when ionic water is left over.	• Has the calcium ion in the water combined with the carbonic acid in the water?		This is caused by the calcium mineral that melts in the water has been extracted, depending on the main water quality. Although drinking the water is safe, if this symptom continues, ask for after-sales service to protect the product.
Noise is generated inside the product when extracting ionized water.	• Do you hear the sound of air bubbles and water flowing when extracting ionized water?		The noise is generated when ionized water is generated by the electrolyzer and this is normal.

- For filter replacement: (213) 386-9900 / (213) 480-1600, For after-sales service: (213) 386-9900 / (213) 480-1600.

SPECIFICATIONS

Product	Water Ionizer	
Model	EW-07GU	
Rating voltage	120 V~ 60 Hz	
Extraction structure	Alkaline ionized water/weak acidic ionized water extraction structure separation type, electronic one-touch extraction method	
Display part contents	Power display, Beep display, Cleaning display	
Power consumption	Maximum 150 W	
Main function	Ionized water creating function	
Safety device	Electrolyzer overcurrent prevention function, continuous extraction stop function	
Filter	Filter material	UF composite filter (active carbon, ceramic ball, poly sulfone)
	Replacement method	One-touch cartridge
	Effective water amount	3 600 L
	Filter type/the place of origin/ manufacturer	UF composite filter / south korea / Para Co., Ltd
	Filter replacement cycle	6 months
Extraction amount per minute	Strong alkaline ionized water	0.4 - 1.8 L /min (25 °C / 77 °F)
	Weak alkaline ionized water	0.4 - 1.8 L /min (25 °C / 77 °F)
	Filtered water	0.4 - 1.8 L /min (25 °C / 77 °F)
	Weak acidic ionized water	0.4 - 1.7 L /min (25 °C / 77 °F)
Ionized water SPEC	Weak alkaline ionized water	pH 8.5 exceeding 9.2 or less
	Strong alkaline ionized water	pH 9.2 or more less than 10.0
	Weak acidic ionized water	pH 5.0 or more 6.5 or less
Water treatment capacity	4 LPM or less (Electrolyzer treatment capacity 3 LPM or less)	

SPECIFICATIONS

Product	Water Ionizer
Dimensions	115 mm(W) X 253 mm(D) X 329.5 mm(H) (4.53 inches(W) X 9.96 inches(D) X 12.98 inches(H))
Product weight	5 kg (11.02 lbs)
Packing unit and storing method	1 set / box, Keep at the dry place of the room temperature
Used water condition	PRESSURE : 0.07 - 0.7 MPa, The amount of flowing : 3.0 L / min or more ~ 7.0 L / min or less
Used environment temperature	Temperature : 5 ~ 35°C (41 ~ 95°F)

- The amount of extraction flowing can be differentiated according to the water pressure and water temperature.
- The product pH performance can be lowered depending on the quality of water by season, or region(hardness, Alkalinity, TDS, pH).

Water Filtration System Performance Data Sheet



Brand: Seraph

Model: EW-07GU

This system has been tested and certified by the Water Quality Association according to NSF/ANSI 42 for the reduction of the substances listed below. The concentration of the indicated substances in water entering the system was reduced to a concentration less than or equal to the permissible limit for water leaving the system, as specified in NSF/ANSI 42

Substance	Max. Allowable Concentration (mg/L)	Average Influent (mg/L)	Average Effluent (mg/L)	Minimum Percent Reduction (%)	Average Percent Reduction (%)
Aesthetic Chlorine	≥ 50%	1.99	0.10	92.0	94.8

While testing was performed under laboratory conditions, actual performance may vary.

General Operating Information:

Rated Capacity	3 200 gallons
Min-Max operating pressure:	10 ~ 58 psi (0.7 ~ 4.0 kgf/cm ²)
Min-Max feed water temperature:	41 ~ 95 °F (5 ~ 35 °C)
Rated Service Flow	0.32 gpm

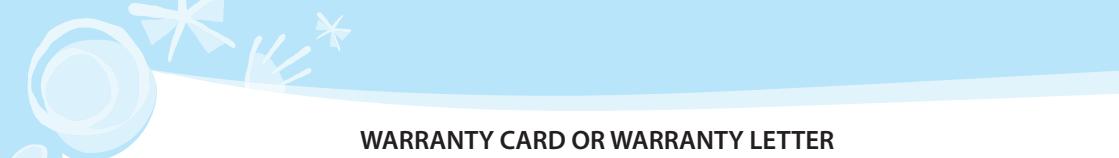
- Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.
- Refer to the owners manual for specific installation instructions, manufacturer's limited warranty, user responsibility, and parts and service availability.
- For parts and service availability, please contact your local dealer or Coway.

Model of Filter	Type	Usable period (months)
WJCUF8-EW07G	COMPOSITE FILTER	6

Woongjin Coway.,Ltd.
658, Yugu-Ri, Yugu Eub, Gongju-Si, Choongchungnam-Do, Korea
Tel: 82-41-850-7879
Fax.: 82-41-841-7816

MEMO

MEMO



WARRANTY CARD OR WARRANTY LETTER

ONE YEAR LIMITED WARRANTY

WATER IONIZER EW-07GU ("PRODUCT")

Model:

Serial Number:

Customer Name:

("OWNER")

Date of Purchase:

What This Warranty Covers:

Commencing with the date of purchase of the Product and continuing for a period of one year, if manufacturing defects in the Product cause the Product to not operate properly for its intended use, then subject to the exclusions, conditions, and limitations contained herein, COWAY at its sole option will repair or replace the Product.

Decisions as to the extent of repair or replacement required will be made solely by COWAY.

The remedy under this Warranty is available only for that portion of the Product exhibiting defects at the time of the warranty claim. The replacement Product as well as any remaining original Product will be warranted only for the original one year warranty period. This limited warranty applies only to Product used for an application specified by COWAY for the Product and applied in strict accordance with COWAY published specifications in effect at the time of application. IF PRODUCT IS USED FOR OTHER THAN ITS INTENDED PURPOSE, IT IS SOLD AS IS AND WITHOUT ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

What This Warranty Does Not Cover:

This Warranty warrants that the Product will be free from manufacturing defects which affect the ability of the Product to operate for its intended use; it is not a warranty that the Product will never require repairs or to undertake responsibilities, liabilities or obligations other than those specifically identified in the preceding section. COWAY is not responsible or liable for personal injury or property damage of any kind, even if arising from a breach of this Warranty.

Limitations and Exclusions:

TO THE EXTENT PERMITTED BY APPLICABLE LAW, COWAY DISCLAIMS ANY OTHER WARRANTY EXPRESS OR IMPLIED, THAN THAT GUARANTEES FOR HEREIN. THIS WARRANTY IS IN LIEU OF AND EXCLUDES ALL OTHER WARRANTIES, PROVIDED, CONDITIONS AND REPRESENTATIONS, EXPRESS OR IMPLIED, ORAL OR WRITTEN, STATUTORY OR OTHERWISE, INCLUDING BUT NOT LIMITED TO ANY IMPLIED CONDITIONS OR WARRANTIES AS TO THE MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OF THE COWAY PRODUCT. SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS, SO THE ABOVE LIMITATION MAY NOT APPLY TO YOU. COWAY DOES NOT AUTHORIZE ANY PERSON INCLUDING ITS REPRESENTATIVES, TO MAKE ANY REPRESENTATION OR TO OFFER ANY WARRANTY, CONDITION OR GUARANTY IN RESPECT OF THE PRODUCT OTHER THAN THIS WARRANTY. THIS LIMITED WARRANTY SHALL BE THE OWNER'S SOLE AND EXCLUSIVE REMEDY AGAINST COWAY AND COWAY SHALL NOT BE LIABLE FOR ANY CONSEQUENTIAL, EXEMPLARY, SPECIAL, INCIDENTAL OR OTHER DAMAGES INCLUDING, BUT NOT LIMITED TO, LOSS OF PROFITS, AND LOSS OF USE. INCIDENTAL, CONSEQUENTIAL AND EXEMPLARY DAMAGES SHALL NOT BE RECOVERABLE EVEN IF THE REMEDIES OR THE ACTIONS PROVIDED FOR IN THIS WARRANTY FAIL OF THEIR ESSENTIAL PURPOSE. SOME STATES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATION OR EXCLUSION MAY NOT APPLY TO YOU. COWAY SHALL NOT BE LIABLE FOR ANY DAMAGES WHICH ARE BASED UPON NEGLIGENCE, BREACH OF WARRANTY, STRICT LIABILITY OR ANY OTHER LEGAL THEORY OF LIABILITY OTHER THAN THE EXCLUSIVE LIABILITY SET FORTH IN THIS WARRANTY

Limitations on Implied Warranties:

Any implied warranty of merchantability or fitness for a particular purpose or use, shall be limited to the duration of the foregoing express written warranty.

Conditions of Warranty:

COWAY's continuing liability under this Warranty is conditioned upon the following :

- a) The defect or damage is not caused by or is the result of : abnormal use or conditions; improper storage, unauthorized modifications or repair; misuse, neglect, accident, alteration, improper installation or other acts that are not the fault of Coway or the manufacturer of the product or that are not covered by the manufacturer's warranty;
- b) The Product has not been altered, modified or repaired without prior written approval of COWAY;
- c) The OWNER has notified COWAY in writing of any failure of the Product covered by this Warranty within thirty (30) days following such failure;
- d) There has been no misuse, abuse or negligence with respect to the Product on the part of the OWNER.

Waiver:

COWAY's failure at any time to enforce or rely upon any of the terms or conditions stated herein shall not be construed to be a waiver of its rights hereunder.

Obtaining Warranty Service and OWNER'S Duties:

If the Product fails to operate for its intended purpose, then notify Coway or its Representative Agency within 48 hours or within the next business day after discovery of any defect in the Product. The OWNER must give written notice to COWAY no later than thirty (30) days after a defect is discovered or should by reasonable diligence have been discovered. Claims under this Warranty will require proof of purchase by the OWNER.

USA

Add : WOONGJIN COWAY USA, INC.
695 SOUTH VERNON, STE. 110(SOUTH TOWER) LOS ANGELES, CA 90005, USA
Call Center : (213) 386-9900 / (213) 480-1600
FAX : (213) 386-3990

